



Seminar

Novel Materials in spin orbital torque based current induced magnetization switching

CHEN Jingsheng

Department of Materials Science and Engineering, National University of Singapore

Time: 4:00Pm, Sep. 10, 2018 (Monday)

2018 09 10

4:00

Venue: Room W563, Physics building, Peking University

563



Electrical manipulation of magnetization is essential for integration of magnetic functionalities such as magnetic memories and magnetic logic devices into electronic circuits. The current induced spin-orbit torque